

LIST OF REFERENCES CITED BY APPLICANT
(Use several sheets if necessary)

ATTY DOCKET NO.
1803-326-999

APPLICATION NO
09/823,712

APPLICANT
Sagner *et al.*

FILING DATE
March 30, 2001

GROUP
1631

U.S. PATENT DOCUMENTS

*EXAMINER AC	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A01 US 2,516,655	7/25/1950	Smith, T.R.			
	A02 US 3,163,404	12/29/1964	Kraft <i>et al.</i>			
	A03 US 3,614,434	10/19/1971	Horwitz			
	A04 US 3,711,379	1/16/1973	Adams			
	A05 US 5,499,872	3/19/1996	Baxter			
	A06 US 5,580,524	12/03/1996	Forrest <i>et al.</i>			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	YES	NO
	A07 EP 0 640 828 A1	8/16/94	EP					
	A08 EP 0 959 140 A2	6/04/99	EP					
	A09 WO 99/54510	10/28/99	PCT					
	A10 EP International Search Report EP 01 10 7737	2/14/03	EP					
	A11 EP International Search Report Corresponding to EP 01 10 7738	3/17/03	EP					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	A12	Bourinbaiar <i>et al.</i> , "Simple Procedure For Estimating The Efficiency of PCR," Molecular Biotechnology (1996) 6:87-90
	A13	Fujii <i>et al.</i> , "Mutation Detection by TaqMan-Allele Specific Amplification: Application to Molecular Diagnosis of Glycogen Storage Disease Type Ia and Medium Chain Acyl-CoA Dehydrogenase Deficiency," Human Mutation (2000) 15:189-196
	A14	Isono K. "A Novel Quantitative PCR With Fluorogenic Probe," The Japanese Journal of Clinical Pathology, (1997) 45 218-223 *Abstract
AC	A15	LightCycler System. Roche Molecular Biochemicals (1999) 1-6.
AC	A16	Rodriguez-Antona <i>et al.</i> , "Quantitative RT-PCR Measurement of Human Cytochrome P-450s: Application to Drug Induction Studies," (2000) Archives of Biochemistry and Biophysics 376:109-116

EXAMINER *Aravu Kr. Chakrabarti* DATE CONSIDERED *6/9/03*

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.